



Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet

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of

9

Complete if Known

Application Number	10/606,151
Filing Date	June 26, 2003
First Named Inventor	Charles Gilliam et al.
Art Unit	3629
Examiner Name	Ouellette, Jonathan P.
Attorney Docket Number	111325/450100

U.S. PATENT DOCUMENTS

Examiner Initials ¹	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number – Kind Code ² (if known)	Publication Date MM-DD-YYYY		
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				Examiner Name	Ouellette, Jonathan P.
Sheet	2	of	9	Attorney Docket Number	111325/450100

U.S. PATENT DOCUMENTS					
Examiner Initials ¹	Cite No. ¹	U.S. Patent Document Number – Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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				Filing Date	June 26, 2003
				First Named Inventor	Charles Gilliam et al.
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				Examiner Name	Ouellette, Jonathan P.
Sheet	4	of	9	Attorney Docket Number	111325/450100

FOREIGN PATENT DOCUMENTS

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		Kind Code ⁵ (if known)	Country Code ³ Number ⁴ (if known)				
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		Kind Code ³ (if known)	Country Code ³ Number ⁴				
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
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Substitute for form 1449A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Application Number	10/606,151
				Filing Date	June 26, 2003
				First Named Inventor	Charles Gilliam et al.
				Art Unit	3629
				Examiner Name	Ouellette, Jonathan P.
Sheet	8	of	9	Attorney Docket Number	111325/450100

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
/HS/	192	RAGGETT, (Hewlett Packard), "HTML+(Hypertext markup language)," pp. 1-31 (12 July 1993) URL: http://citeseer.ist.psu.edu/correct/340709			
	193	SAMUELSON et al, "Intellectual Property Rights for Digital Library and Hypertext Publishing Systems: An Analysis of Xanadu," Hypertext '91 Proceedings, pp. 39-50 (December 1991)			
	194	NO AUTHOR, "Softlock Services Introduces... Softlock Services" Press Release (January 28, 1994)			
	195	NO AUTHOR, "Appendix III - Compatibility with HTML," NO TITLE, pp. 30-31 (no date)			
	196	NO EDITOR, NO TITLE, Dictionary pages, pp. 469-72, 593-94 (no date)			
	197	BENOIT, Digital Television MPEG-1, MPEG-2 and Principles of the DVB System, pp. 75-80, 116-121 (no date)			
	198	BENOIT, Digital Television MPEG-1, MPEG-2 and Principles of the DVB System, 2 nd edition, pp. 74-80 (no date)			
	199	AH Digital Audio and Video Series, "DTV Receivers and Measurements," Understanding Digital Terrestrial Broadcasting, pp. 159-64 (no date)			
	200	O'DRISCOLL, The Essential Guide to Digital Set-Top Boxes and Interactive TV, pp. 6-24 (no date)			
	201	IUS MENTIS, "The ElGamal Public Key System," pp. 1-2 (October 1, 2005) online at http://www.iusmentis.com/technology/encryption/elgamal/			
	202	SCHNEIER, "Crypto Bibliography," Index of Crypto Papers Available Online, pp. 1-2 (online) (no date)			
	203	NO AUTHOR, NO TITLE, pp. 344-55 (no date)			
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	205	Microsoft Word User's Guide, pp. 773-74, 315-16, 487-89, 561-64, 744, 624-33 (1993)			
	206	NO AUTHOR, "What is the ElGamal Cryptosystem," p. 1 (November 27, 2006) online at http://www.x5.net/faqs/crypto/q29.html			
	207	JOHNSON et al., "A Secure Distributed Capability Based System," ACM, pp. 392-402 (1985)			
	208	Wikipedia, "El Gamal Encryption," pp.1-3 (last modified November 2, 2006) online at http://en.wikipedia.org/wiki/ElGamal_encryption			
	209	BLAZE, "Atomic Proxy Cryptography," p. 1 Abstract (October 20, 1998)			
	210	BLAZE, "Matt Blaze's Technical Papers," pp. 1-6 (last updated August 6, 2006)]			
	211	Online Search Results for "inverted file", "inverted index" from www.techweb.com , www.cryer.co.uk , computing-dictionary.thefreedictionary.com , www.nist.gov , en.wikipedia.org , www.cni.org , www.tiscali.co.uk (July 15-16, 2006)			
▼	212	Corporation for National Research Initiatives, "Digital Object Architecture Project", http://www.nnri.reston.va.us/doa.html (updated 28 Nov 2006)			

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/HS/	213	STEFIK, Summary and Analysis of A13 (Kahn, Robert E and Vinton G Cerf, "The Digital Library Project, Volume 1: The World of Knowbots (DRAFT), An Open Architecture for a Digital Library System and a Plan for its Development," Corporation for National Research Initiatives (March 1988)), pp. 1-25 (May 30, 2007)	

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